

WHAT IS CLAIMED IS:

1. A decoration board of a night light assembly comprising:  
a mount portion comprising a clip and a receiving section mounted to a remote end side of the clip, the clip adapted to attach the mounting portion to a light source;  
a board portion received and retained in the receiving section whereby when the mount portion is attached to the light source, the board portion is positioned in front of the light source to allow light emitted from the light source to transmit therethrough.
2. The decoration board as claimed in Claim 1, wherein the clip comprises two spaced straight arms forming a substantially U-shape.
3. The decoration board as claimed in Claim 1, wherein the clip comprises two curved arms, each having a bent end.
4. The decoration board as claimed in Claim 1, wherein the receiving section comprises at least one resilient retention tab spaced from the receiving section to define a slot that receives an edge of the board portion therein.
5. The decoration board as claimed in Claim 4, wherein the retention tab forms a boss engageable with a hole defined in the edge of the board portion to secure the board portion in the receiving slot.
6. The decoration board as claimed in Claim 1, wherein the board portion has a surface on which decoration patterns are formed.
7. The decoration board as claimed in Claim 6, wherein the decoration patterns comprise planar figures, texts and marks.
8. The decoration board as claimed in Claim 6, wherein the decoration patterns comprise raised figures, texts and marks.

9. The decoration board as claimed in Claim 1, wherein the board portion comprises a transparent refraction layer formed on a surface thereof.